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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/241,508	02/01/1999	JAMES R. EVANS	PIL0031/US	8819	
7:	590 08/23/2002				
MARK W. Bl	NDER		EXAM	INER	
KAGAN BIND 221 MAIN STI	· · · · · · · · · · · · · · · · · · ·	•	BECKER, DREW E		
SUITE 200	, MN 55082-5021		ART UNIT	PAPER NUMBER	
SHEEWALER	, 14114 33002-3021		1761		
			DATE MAILED: 08/23/2002		

Please find below and/or attached an Office communication concerning this application or proceeding.

	1 ,			39
		Application No.	licant(s)	
* ±	Advisory Action	09/241,508	EVANS ET AL.	
,-	,	Examiner	Art Unit	
		Drew E Becker	1761	
	The MAILING DATE of this communication appe	ears on the cover sheet with the c	orrespondence add	ress
Ther final cond	REPLY FILED 06 August 2002 FAILS TO PLACE Tefore, further action by the applicant is required to average tion under 37 CFR 1.113 may only be either: (1) ition for allowance; (2) a timely filed Notice of Appearination (RCE) in compliance with 37 CFR 1.114.	oid abandonment of this application and indication of the control	ation. A proper reply high places the applica	y to a tion in
	PERIOD FOR RE	PLY [check either a) or b)]		
a) b)	The period for reply expiresmonths from the mailin. The period for reply expires on: (1) the mailing date of this A no event, however, will the statutory period for reply expire I ONLY CHECK THIS BOX WHEN THE FIRST REPLY WAS 706.07(f).	Advisory Action, or (2) the date set forth ater than SIX MONTHS from the mailing	date of the final rejection	on.
fee ha fee un (2) as	xtensions of time may be obtained under 37 CFR 1.136(a). The ve been filed is the date for purposes of determining the period of der 37 CFR 1.17(a) is calculated from: (1) the expiration date of the set forth in (b) above, if checked. Any reply received by the Office filed, may reduce any earned patent term adjustment. See 37 Cf.	of extension and the corresponding amo the shortened statutory period for reply the later than three months after the mail	unt of the fee. The approriginally set in the final	opriate extension Office action: or
1. 🖾	A Notice of Appeal was filed on <u>06 August 2002</u> . Ap 37 CFR 1.192(a), or any extension thereof (37 CFF			th in
2. 🖂	The proposed amendment(s) will not be entered be	ecause:		
(;	a) $oxtimes$ they raise new issues that would require furthe	er consideration and/or search (s	see NOTE below);	
(1	b) 🔲 they raise the issue of new matter (see Note b	elow);		
((they are not deemed to place the application in issues for appeal; and/or	n better form for appeal by mater	rially reducing or sin	nplifying the
(0	d) 🔲 they present additional claims without canceling	ng a corresponding number of fi	nally rejected claims	S .
	NOTE: the new issue is that the "shaping surface	e draws the first skin downwardly".		-
3.	Applicant's reply has overcome the following rejection	on(s):		
4.	Newly proposed or amended claim(s) would canceling the non-allowable claim(s).	be allowable if submitted in a se	parate, timely filed a	amendment
5 🗵	The a) ☐ affidavit, b) ☐ exhibit, or c) ☒ request for application in condition for allowance because: See		dered but does NOT	place the
6.	The affidavit or exhibit will NOT be considered becaraised by the Examiner in the final rejection.	ause it is not directed SOLELY to	issues which were	newly
7.🖂	For purposes of Appeal, the proposed amendment(explanation of how the new or amended claims wo			nd an
	The status of the claim(s) is (or will be) as follows:			
	Claim(s) allowed:			
	Claim(s) objected to:			
	Claim(s) rejected: <u>61-66 and 68-77</u> .			
	Claim(s) withdrawn from consideration:			
8.	The proposed drawing correction filed on is a	a) approved or b) disappr	oved by the Examir	ier.
9.	Note the attached Information Disclosure Statemen	t(s)(PTO-1449) Paper No(s)		
10.	Other:			



Continuation of 5. does NOT place the application in condition for allowance because: Applicant argues that Carollo does not teach a movable cutter. However, attention is drawn to Figure 4, #16 of Carollo which illustrates a cutter which operates in the same manner as applicants'; the dough is pinched and cut between two dull surfaces wherein one is movable (#16). Applicant argues that Mackowecki does not teach pinching and cutting. However, Mackowecki clearly illustrates this action in Figure 5. Applicant also argues that Mackowecki and and Carollo do not teach cutting a "single" dough sheet. However, the claims do not include this limitation. Regardless, a "single" dough sheet quite often can have multiple layers, for instance the layered dough sheet used to make croissants, with butter or lard between the layers. In addition, MAckowecki teaches a dough sheet which is pinched and cut (Figure 5, 26), as does Carollo (Figure 6, 14). Applicant argues that Mackowecki does not teach different geometries at its perimeter. However, Mackowecki clearly teaches an outer periphery (#39) with a different geometry from the rounded, inner periphery (#41) as viewed in the radial illustration of Figure 5. The previously cited rejections of the Final Rejection, paper no. 17, are still relied upon for the previously cited reasons.

KEITH HENDRICKS PRIMARY EXAMINER